Table 1: Average Annual EPA Resource Requirements for Nitric Acid Plants NSPS Subpart G

Activity	(A) EPA hr./ Occurrence	(B) Occurrences/ plant/yr	(C)[1] EPA hr/ plant/yr	(D) Plants/ year	(E)[2] EPA hr/yr	(F)[3] EPA Cost ($)
Initial Performance Test (New Plant)	24	1	24	1	24	$861.36
Repeat test (New Plant)	24	0.2[4]	4.8	.2[4]	1	35.89
Report Review Notification of Construction/Reconstruction/Modification	2	1	2	1	2	71.78
Notification of Anticipated Startup	0.5	1	2	1	2	71.78
Notification of Actual Startup	0.5	1	0.5	1	0.5	17.95
Initial/Repeat Performance Test	0.5	1	0.5	1	0.5	287.12
Review Test Results	8	1	8	1	8	5024.60
Semiannual Reports(Excess Emissions, etc.)	2	2	4	35	140	43
TOTAL ANNUAL HOURS/DIRECT PERSONNEL COST						
TRAVEL EXPENSES[5]	(1 person x 1.2 sources/yr x 2 days/source x $75.00 per diem)+ ($250 RT/source x 1.2 sources/yr) =					
TOTAL ANNUAL COST						$480.00
						$6868.43

[1] AxB=C

[2] CxD=E

[3] Assume hourly wage of $17.09 plus 110% overhead or $35.89 per hour. This amount was multiplied by the hours per year in Column E.

[4] Assume 20 percent of performance tests are repeated due to failure (.2 x 10 = 2)

[5] Assume EPA personnel attend 10 percent of initial tests plus 10 percent of repeat tests. (.1 x 10) + (.1 x 2) = 1.2